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1	FOREIGN PATENT DOCUMENTS												
	Examiner	Cite	Foreign Patent Document						Date of Publication	Pages, Columns, Lines, Where	76		
Į	Initials	No.1	Office	<sup>3</sup> Num	Kind Code <sup>3</sup> Number <sup>4</sup> (if known)		Name of Patentee or Applicant of Cited Document		of Cited Docume MM-DD-YYYY	Relevant Passages or Relevant Figures Appear	ľ		
/TH/		1	GR	2000	100283		Alexopoulos Ko	nstantinos et al.	05/09/2002				

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Signature		Considered	

<sup>&</sup>lt;sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>3</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached.

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		Substitute for F	Form 1449/A/PTO		Application N	10/608,886					
				Filing Date	06/26/2003						
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Sheet 2 of 2					Attorney Docket Number 05213-3041 (13663-10509)			63-105099)			
	OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS										
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Initials	Cite No.		(book, magazine, jo	urnal, serial, sympos	ium, catalog, etc.),	date, page(s), vol				T <sup>6</sup>	
	_	1			nd/or country where					┯	
	2	Author: ELLIOT	Tet al.		table Peptides Base ombin Receptor (PA		525: A Potent Antagonist of the				
<u> </u> /TH/	l		Publ: Bioorganic & Medicinal Chemistry Letters								
						J Pages: 170-2	9-284 Party 04/04/4000			1	
	Vol/lss; 9 Pages: 179-284 Date: 01/01/1999									<del></del>	
   /TH/	3	Author: KAWAGOE et al.  Title: Effect of Protease-Activated Receptor-2 Deficiency on Allergic Dermatitis in the  Mouse Ear									
/וח/			Publ: Japanese Journal of Pharmacology								
	N-11100										
	4	Ta., at N/A at						te:	01/01/2002	<del></del>	
	*		Author: MA et al.  Title: Thrombin-Induced Platelet Endostatin Release is Blocked by a Proteinase Activated Receptor-4 (PAR4) Antagonist								
/TH/		Publ: British Journal of	Pharmacology							}	
			A 14 million a 14 million	Vol/lee: 1	3.4 (4)	Pages 701.7		_	04/04/0004		
L	Vol/iss: 134 (4) Pages: 701-704 Date: 01/01/2001								<del></del>		
ŀ	5		Author: MARYANOFF et al.  Title: Protease-Activated Receptor-2 (PAR-2): Structure-Function Study of Receptor Activation by Diverse Peptides Related to Tethered-Ligand Epitopes								
Publ:							•		}		
/TH/				Vol/lss: 3	86 (2)	Pages: 195-2	04 p.	<b>4</b>	00/45/0004		
		la POV						te:	02/15/2001	<del></del>	
) //	6.		Author: ROY et al.  Title: Dual Endothelium-Dependent Vascular Activities of Proteinase-Activated Receptor  -2-Activated Peptides: Evidence for Receptor Heterogeneity								
/TH/		Publ: British Journal of	Pharmacology							1	
				Vol/iss: 1	23	Pages: 1434-	1440 n.	te	01/01/1998		
7 Author: SHPACOVITCH et al. Title: Agonists of Proteinase-Activated Receptor 2 Induce Cytokine Release and Activa								$\dot{\top}$			
/TH/	'	of Nuclear Transcription Factor KB in Human Dermal Microvascular Endothelial									
/ 11 1/		The Journal of Investigative Dermatology									
	<u> </u>	•		Vol/lss: 1	18 (2)	Pages: 380-3	85 Da	te:	02/02/2002		

	/Inomas Heard/	_	00/04/0007
Examiner	77710111407704147	Date	06/21/2007
Signature	1	Considered	00.21,2001

<sup>&</sup>lt;sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached.